



TOP SECRET

IMAGERY
ANALYSIS
DIVISION

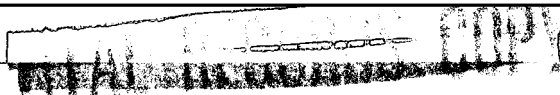
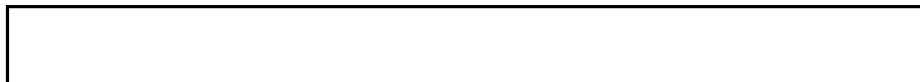
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PHOTOGRAPHIC INTELLIGENCE REPORT

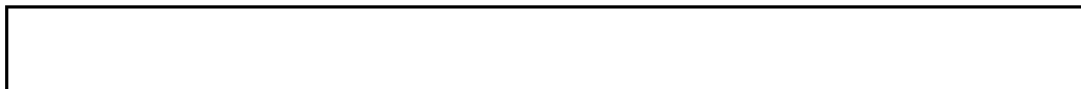
PETROVKA SHIPYARD

25X1

PETROVKA, USSR



Declass Review by NIMA/DOD



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25X1

CIA/PIR 67262



DATE JUNE 1966

COPY

PAGES 6

GROUP 1
Excluded from automatic
downgrading and declassification

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CIA IMAGERY ANALYSIS DIVISION

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PETROVKA SHIPYARD

PETROVKA, USSR

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25X1

SHIPYARD : PETROVKA SHIPYARD
LOCATION : PETROVKA, USSR
GEO COORDS: 43-07N 132-21E

25X1

KEY TO VESSEL ANNOTATIONS

1. Unoccupied transporter dock.
See annotation 10, [REDACTED]

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2. Possible "E" Class SSGN on repair way.
A crane is positioned along the port side of the sail. The deck plating may be removed from an area immediately abaft the sail, extending to a point approximately forty feet aft. A light toned object was noted in approximately the center of the area where the deck plating may have been removed. See annotation 8, [REDACTED]

3. Possible PC on repair way.
Identification is based on hull outline and approximate size.

4. Possible DD on repair way.
Identification is based on hull outline and approximate size.

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5. Possible PCE on repair way.
Identification is based on hull outline and approximate size. See annotation 7, [REDACTED]

6. Possible DON Class AS.
The following recognition features were noted: superstructure positioned just forward of amidship, possible AA mounts at the leading edge of the superstructure, and possible lifeboats abaft the superstructure. The two aftermost gun mounts appear to have been removed and a helicopter pad added. A similarly configured unit was observed on [REDACTED] at Ulisa Bay, Vladivostok, USSR. See NOTE "a", CIA/PIR 7038/65, [REDACTED]

7. Probable floating workshop.

8. Probable "E-II" Class SSGN.
All four sets of missile launchers appear to be elevated. See annotation 6, [REDACTED]

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9. Probable ZEYA Class YRSN.
The unique small superstructure forward, long depressed area amidship, raised area aft, and overall appearance equate to recognition characteristics associated with the ZEYA Class YRSN.
10. Probable "E" Class SSGN.
Imagery equating to the aftermost set of blast deflectors and the hull outline of this submarine contributed to the identification. See annotation 5, [REDACTED]
11. Possible "E" Class SSGN.
Hull outline and approximate size equate to an "E" Class SSGN. A thin, light toned line is visible, extending from the pier across the deck of the submarine at annotation 12 and continues across the deck of the submarine at annotation 11 in the approximate area of the aftermost missile tubes housing. This line could possibly be a gangplank or a large duct. The height above the deck of this light toned line, if any, cannot be determined on this monoscopic photography. See annotation 4, [REDACTED]
12. Probable "E" Class SSGN.
Imagery equating to three sets of probable blast deflectors is visible. The light toned line discussed in annotation 11 above crosses this submarine just forward of the sail. See annotation 3, [REDACTED]
13. Possible "W/R" Class SS.
See annotation 2, [REDACTED]
14. Transporter dock.
This dock is apparently covered by a series of peaked roof sheds. See annotation 1, [REDACTED]

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KEY TO FACILITY ANNOTATIONS

- A. Construction is continuing on the quayed areas in the shipyard as well as the Probable Nuclear Submarine Special Support Facility. See annotation A, [REDACTED]
- B. Construction is continuing on the Probable Nuclear Submarine Special Support Facility. Aside from the quayed areas the major visible construction activity is confined to the main building. The roof trusses are in place on the eastern half of the building, and approximately 60% of these trusses are covered with roof sheathing. No roof trusses are in place, as yet on the western half of the building. See annotation B, [REDACTED]

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This main building is in approximately the same stage of construction as the main building in the Nuclear Submarine Special Support Facility on Yagry Island, Severodvinsk, USSR, as seen on [REDACTED] See Figure 2 for a photographic comparison of the main building at Severodvinsk [REDACTED] and the main building at Petrovka [REDACTED]

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NOTE: Reliable mensural data could not be obtained due to the extreme obliquity of this monoscopic photography.

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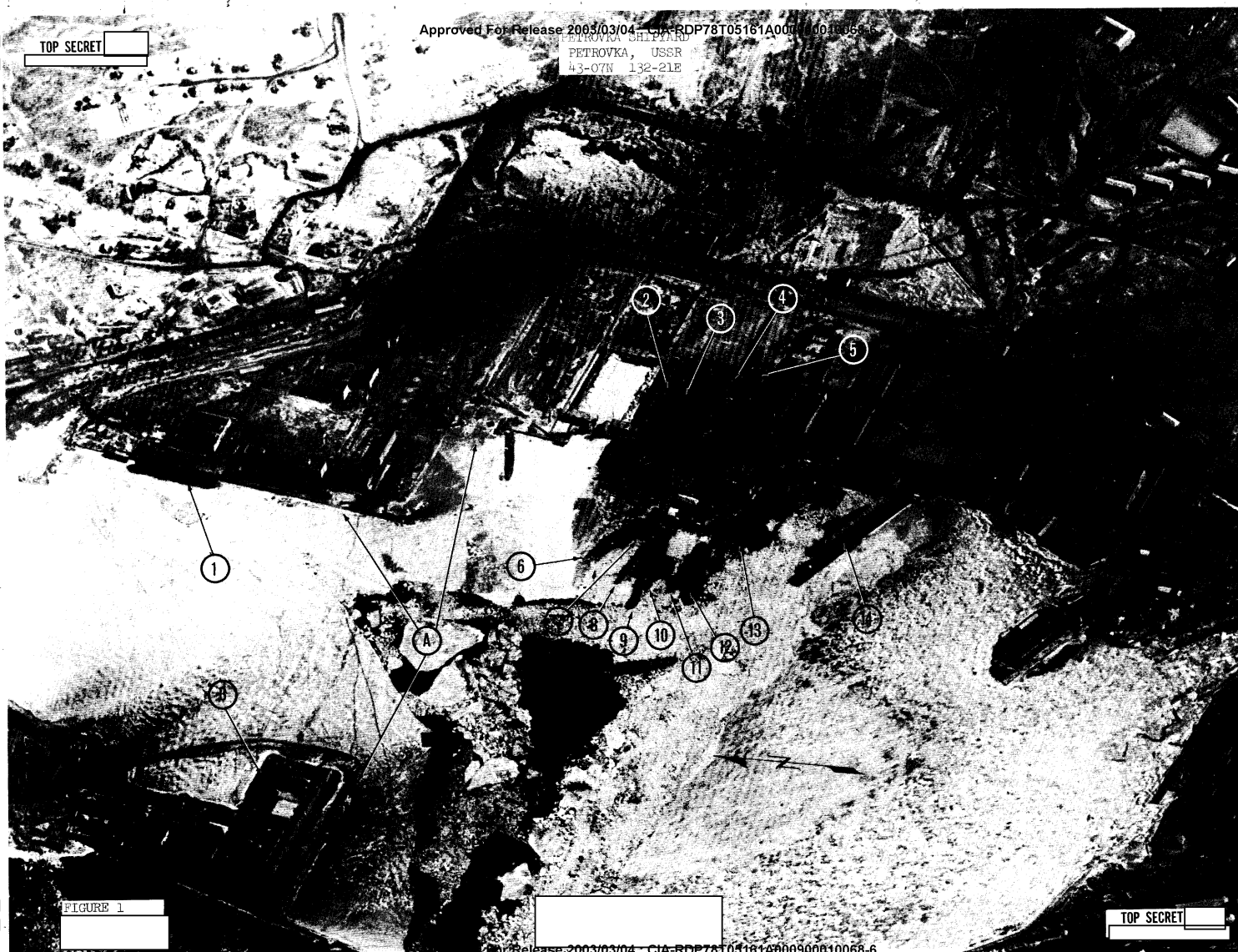
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PETROVKA, USSR
43-07N 132-21E



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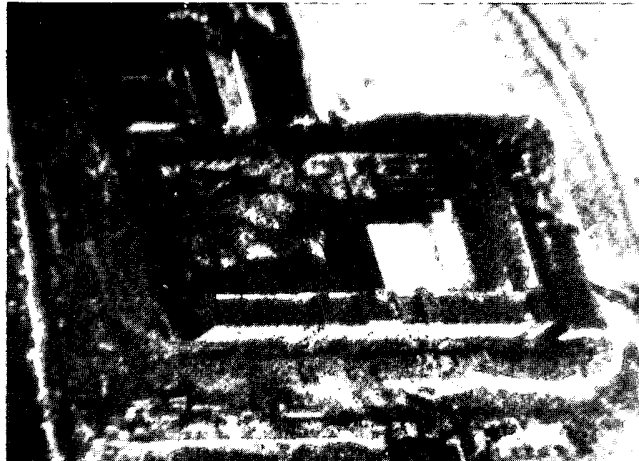
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TOP SECRET [REDACTED]

SSN SPECIAL SUPPORT FACILITIES
PETROVKA/SEVERODVINSK, USSR

MAIN BUILDING IN PROBABLE NUCLEAR SUB-
MARINE SUPPORT FACILITY AT PETROVKA,
USSR [REDACTED]

25X1



MAIN BUILDING IN NUCLEAR SUBMARINE SUPPORT
FACILITY AT YAGRY ISLAND, SEVERODVINSK,
USSR [REDACTED]

25X1



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FIGURE 2

[REDACTED]
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TOP SECRET [REDACTED]

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